

ABSTRACT OF THE DISCLOSURE

A combination seal composed of a separately mounted first annular case and second annular case with an annular seal member provided with protruding lips. With this seal, there is no backward bending of the radial lip, seal design is facilitated, and the seal can be miniaturized. In the combination seal with the first annular case fitted on an inner ring, and the second annular case fitted in an outer ring and provided with an annular seal member that has lips sealingly engaging the first annular case, the first annular case is shaped as a cylinder having the fitting cylindrical portion fitted on the inner ring, and a first vertical wall extending toward the fitting cylindrical portion of the second case, and the annular seal member is provided with protruding axial lips whose distal portions are in sealing engagement with the first vertical wall, and a protruding radial lip whose distal portion is in sealing engagement with the external peripheral surface of the inner ring. The radial lip is shaped such that the distal portion thereof is inclining farther away than its leg portion from the first vertical wall of the first annular case in a direction along with the inner ring.